

Exhibit F to Complaint

U.S. ex rel. Roark, et al. v. Medical University of South Carolina, et. al.

11-16

FORM CMS-2552-10

4064.1

4064. WORKSHEET L - CALCULATION OF CAPITAL PAYMENT

Worksheet L, Parts I through III, calculate program settlement for PPS inpatient hospital capital-related costs in accordance with 42 CFR 412, Subpart M. Only provider components paid under the IPPS complete this worksheet.

Worksheet L consists of the following three parts:

- Part I - Fully Prospective Method
- Part II - Payment Under Reasonable Cost
- Part III - Computation of Exception Payments

COMPLETE EITHER PART I OR PART II, OR PARTS I AND III.

At the top of the worksheet, indicate by checking the applicable boxes the health care program, provider component, and the IPPS capital payment method for which the worksheet is prepared.

4064.1 Part I - Fully Prospective Method.--This part computes settlement under the fully prospective method only, as defined in 42 CFR 412.340. Use the fully prospective method for the IPPS capital settlement when the hospital's base year hospital-specific rate is below the adjusted federal rate and for IPPS hospitals with cost reporting periods beginning after the capital PPS transition. If your facility experienced a geographic redesignation (see 42 CFR 412.102(a) and (b), or 412.103) from urban to rural, or rural to urban (Worksheet S-2, lines 26 and 27, column 1, are "1" and "2" or "2" and "1", respectively, and the hospital contains at least 100 beds (as counted in accordance with 42 CFR 412.105(b)), subscript column 1 (add column 1.01) for lines 1 and 1.01. Enter in column 1, the capital DRG payments for the portion of the reporting period the hospital is classified as urban, and enter in column 1.01, the capital DRG payments for the portion of the reporting period the hospital is classified as rural.

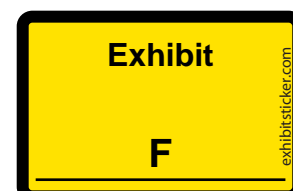
Line Descriptions

Line 1--Enter the amount of the federal rate portion of the capital DRG payments for other than outlier during the period. If your facility experienced a geographic redesignation (see 42 CFR 412.102(a) and (b), or 412.103), enter in column 1 the federal rate portion of the capital DRG payments for other than outliers for discharges occurring during the urban classification portion of the cost reporting period. Enter in column 1.01, the federal rate portion of the capital DRG payments for other than outliers for discharges occurring during the rural classification portion of the cost reporting period.

Line 1.01--Enter the amount of the federal rate portion of the capital DRG payments for other than outlier during the period associated with Model 4 BPCI. If your facility experienced a geographic redesignation (see 42 CFR 412.102(a) and (b), or 412.103), enter in column 1, the federal rate portion of the capital DRG payments for other than outliers associated with Model 4 BPCI for discharges occurring during the urban classification portion of the cost reporting period. Enter in column 1.01, the federal rate portion of the capital DRG payments for other than outliers associated with Model 4 BPCI for discharges occurring during the rural classification portion of the cost reporting period.

Line 2--Enter the amount of the federal rate portion of the capital outlier payments made for PPS discharges during the period. (See 42 CFR 412.312(c).)

Line 2.01--Enter the amount of the federal rate portion of the capital outlier payments made for PPS discharges during the period associated with Model 4 BPCI. (See 42 CFR 412.312(c).)



4064.1 (Cont.)

FORM CMS-2552-10

11-16

Indirect Medical Education AdjustmentLines 3 through 6

Line 3--Enter the result of dividing the sum of total patient days (Worksheet S-3, Part I, column 8, lines 14 and 30) by the number of days in the cost reporting period (365, or 366 in case of leap year). Effective for cost reporting periods beginning on or after October 1, 2013, also include in total patient days, the labor and delivery days from Worksheet S-3, Part I, column 8, line 32. Do not include statistics associated with an excluded unit (sub-provider).

NOTE: Reduce total patient days by nursery days (Worksheet S-3, Part I, column 8, line 13), and swing-bed days (Worksheet S-3, Part I, column 8, lines 5 and 6).

Line 4--Obtain the intern and resident amount from Worksheet E, Part A, line 18, plus line 25.

Line 5--Enter the result of the following calculation: $\{e^{-.2822 \times \text{line 4}/\text{line 3}}\}-1$ where $e = 2.71828$. See 42 CFR 412.322(a)(3) for limitation of the percentage of I&Rs to average daily census. Line 4 divided by line 3 cannot exceed 1.5.

Line 6--Multiply line 5 by the sum of lines 1 and 1.01, columns 1 and 1.01.

Capital Disproportionate Share AdjustmentLines 7 through 11

Enter the amount of the federal rate portion of the additional capital payment amounts relating to the DSH adjustment. Complete these lines if you answered yes to line 45 on Worksheet S-2, Part I. (See 42 CFR 412.312(b)(3).) For hospitals qualifying for disproportionate share in accordance with 42 CFR 412.106(c)(2) (Pickle Amendment hospitals), do not complete lines 7 through 9, and enter 11.89 percent on line 10.

Line 7--Enter the percentage of SSI recipient patient days (from your contractor or your records) to Medicare Part A patient days. Transfer this amount from Worksheet E, Part A, line 30.

Line 8--Enter the percentage resulting from the calculation of Medicaid patient days (Worksheet S-2, Part I, columns 1 through 6, line 24) to total days reported on Worksheet S-3, Part I, column 8, line 14, plus column 8, line 32, minus the sum of lines 5 and 6, plus employee discount days reported on Worksheet S-3, Part I, column 8, line 30. This amount must agree with the amount reported on Worksheet E, Part A, line 31.

Line 9--Add lines 7 and 8, and enter the result.

Line 10--Enter the percentage that results from the following calculation: $(e^{-.2025 \times \text{line 9}})-1$ where e equals 2.71828. If Worksheet S-2, Part I, line 22, column 2, is "Y" (Pickle Amendment hospital), enter 11.89 percent.

Line 11--Enter the result of line 10 multiplied by the sum of lines 1 and 1.01, column 1.

Line 12--Enter the sum of lines 1 and 1.01, columns 1 and 1.01, plus lines 2, 2.01, 6, and 11. For title XVIII, transfer this amount to Worksheet E, Part A, line 50.

09-15

FORM CMS-2552-10

4064.2

4064.2 Part II - Payment Under Reasonable Cost.--This part computes capital settlement under reasonable cost principles subject to the reduction pursuant to 42 CFR 412.324(b). Use the reasonable cost method for capital settlement determinations for new providers under 42 CFR 412.324(b) for the first two years or for titles V or XIX determinations, if applicable. This part may also be completed for cost reporting periods beginning on or after October 1, 2002, for the first two years for new providers under 42 CFR 412.304(c)(2)(i) (response to Worksheet S-2, Part I, line 47, column 2 is "Y", and line 48, column 2 is "N").

Line Descriptions

Line 1--Enter the amount of program inpatient routine service capital costs. This amount is the sum of the program inpatient routine capital costs from the appropriate Worksheet D, Part I, column 7, sum of the amounts on lines 30 through 35, and 43 for the hospital (lines 40 through 42 as applicable, for the sub-provider).

Line 2--Enter the amount of program inpatient ancillary capital costs. This amount is the sum of the amounts of program inpatient ancillary capital costs from the appropriate Worksheet D, Part II, column 5, line 200.

Line 3--Enter the sum of lines 1 and 2.

Line 4--Enter a reduction factor of 85 percent.

Line 5--Multiply line 3 by line 4. For title XVIII, transfer the amount to Worksheet E, Part A, line 50.

4064.2

FORM CMS-2552-10

09-15

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40-274.2

Rev. 8

09-15

FORM CMS-2552-10

4064.3

4064.3 Part III - Computation of Exception Payments.--This part computes minimum payment levels by class of provider eligible for additional exception payment for extraordinary circumstances pursuant to 42 CFR 412.312(e). Complete this part only if the provider component completed Part I of this worksheet. Complete this part only if the provider qualifies for the exception payment for extraordinary circumstances pursuant to 42 CFR 412.348(f) (the facility indicates "Y" to question 46 on Worksheet S-2, Part I).

Line 1--Enter the amount of program inpatient routine service and ancillary service capital costs. This amount is the sum of the program inpatient routine service capital costs from the appropriate Worksheet D, Part I, column 7, sum of lines 30 through 35, and 43, for the hospital, lines 40 through 42, as applicable for the sub-provider, and program inpatient ancillary service capital costs from Worksheet D, Part II, column 5, line 200.

Line 2--Enter program inpatient capital costs for extraordinary circumstances as provided by 42 CFR 412.348(f), if applicable, from Worksheet L-1, sum of Part II, column 7, sum of lines 30 through 35, and 43, for the hospital; lines 40 through 42, as applicable for the sub-providers; and Part III, column 5, line 200.

Line 3--Enter line 1 less line 2.

Line 4--Enter the appropriate minimum payment level percentage: The minimum payment levels for portions of cost reporting periods beginning on or after October 1, 2001, are:

- SCHs (located in either an urban or a rural area) - 90 percent;
- Urban hospitals with at least 100 beds and a disproportionate patient percentage of at least 20.2 percent - 80 percent; and
- All other hospitals - 70 percent.

For providers that qualify for an exception payment for extraordinary circumstances pursuant to 42 CFR 412.348(f) in conjunction with 412.312(e) the appropriate minimum payment level is 70 percent.

The minimum payment levels will be revised, if necessary, to keep total payments under the exceptions process at no more than 10 percent of capital prospective payments.

If you were an SCH during a portion of the cost reporting period, compute the minimum payment level percentage by dividing the number of days in your cost reporting period for which you were not an SCH (70 percent factor applicable) by the total number of days in the cost reporting period. Multiply that ratio by 70 percent. Divide the number of days in your cost reporting period for which you were an SCH (90 percent factor applicable) by the total number of days in the cost reporting period. Multiply that ratio by 90 percent. Add the amounts from steps 1 and 2 to compute the capital cost minimum payment level percentage. Display exception percentage in decimal format, e.g., 70 percent is displayed as .70 or 0.70.

Line 5--Enter the product of line 3 multiplied by line 4.

Line 6--Hospitals that did not qualify as SCHs during the cost reporting period enter a reduction factor of 85 percent. SCHs enter 100 percent. If you were a SCH during a portion of the cost reporting period, compute the capital cost reduction percentage by dividing the number of days in your cost reporting period for which you were not a SCH (reduction factor applicable) by the total number of days in the cost reporting period. Multiply that ratio by 15 percent and subtract the amount from 100. Enter the resulting extraordinary circumstance percentage adjustment in decimal format, e.g., 85 percent is displayed as .85 or 0.85.

4064.3 (Cont.)

FORM CMS-2552-10

09-15

Line 7--Enter the product of line 2 multiplied by line 6.

Line 8--Enter the sum of lines 5 and 7.

Line 9--Enter the amount from Part I, line 12, if applicable.

Line 10--Enter line 8 less line 9.

Lines 11 through 14--A hospital is entitled to an additional payment if its capital payments for the cost reporting period is less than the applicable minimum payment level. The additional payment equals the difference between the applicable minimum payment level and the capital payments that the hospital would otherwise receive. This additional payment amount is reduced for any amounts by which the hospital's cumulative payments exceed its cumulative minimum payment levels. The offsetting amounts will be determined based on the amounts by which the hospital's cumulative payments exceed its cumulative minimum payment levels in the lesser of the preceding 10-year period or the period of time under which the hospital is subject to the PPS for capital related costs.

A positive amount on line 10 represents the amount of capital payments under the minimum payment level in the current year. This amount must be offset for the amount by which the hospital's cumulative payments exceed its cumulative minimum payment levels in prior years, as reported on line 11. If the net amount on line 12 remains a positive amount, this amount represents the current year's additional payment for capital payments under the minimum payment level. Report this amount on line 13. If the net amount on line 12 is a negative amount, this amount represents the reduced amount by which the accumulated capital payment amounts exceeded the accumulated minimum payment levels. In this case, no additional payment is made in the current year. Transfer the amount on line 12 to line 14, and carry it forward to the following cost reporting period.

A negative amount on line 10 represents the amount of capital payments over the minimum payment level in the current year. Add any carry forward of prior years' amounts of the hospital's cumulative payments in excess of cumulative minimum payment levels, as reported on line 11, to the current year excess on line 12. The net amount on line 12 represents the total amount by which the accumulated capital payment amounts exceeded the accumulated minimum payment levels. No additional payment is made in the current year. Transfer the amount on line 12 to line 14, and carry it forward to the subsequent cost reporting period.

Line 11--The offsetting amounts will be determined based on the amounts by which the hospital's cumulative payments exceed its cumulative minimum payment levels in the lesser of the preceding 10-year period or the period of time under which the hospital is subject to the PPS for capital related costs. Enter the appropriate offset amount as computed pursuant to 42 CFR 412.312(e)(3).

Line 12--Enter the sum of lines 10 and 11.

Line 13--If the amount on line 12 is positive, enter the amount on this line.

Line 14--If the amount on line 12 is negative, enter the amount on this line.

Complete lines 15 through 17 only when line 12 is a positive amount.

Line 15--Enter the current years allowable operating and capital payments calculated from Worksheet E, Part A, line 47, plus the capital payments reported on line 9 above, minus 75 percent of the current year's operating disproportionate share payment amount reported on Worksheet E, Part A, line 34.

11-17

FORM CMS-2552-10

4065.1

Line 16--Current year operating and capital costs from Worksheet D-1, line 49 minus the sum of Worksheet D, Part III, lines 30 through 35, column 9 (PPS sub-providers use lines 40 through 42, as applicable, column 9), and Worksheet D, Part IV, column 11, line 200.

Line 17--Enter on this line the current year's exception offset amount. This is computed as line 15 minus line 16. If this amount is negative, enter zero on this line. If the amount on line 13 is greater than line 17, transfer the amount on line 13, less any reported amount on line 17, to Worksheet E, Part A, line 51.

4065. WORKSHEET L-1 - ALLOCATION OF ALLOWABLE CAPITAL COSTS FOR EXTRAORDINARY CIRCUMSTANCES

This worksheet provides for the determination of direct and indirect capital-related costs associated with capital expenditures for extraordinary circumstances, allocated to inpatient operating costs. Only complete this worksheet for providers that qualify for an additional payment for extraordinary circumstances under 42 CFR 412.348(f) (the facility indicates "Y" to question 46 on Worksheet S-2, Part I).

4065.1 Part I - Allocation of Allowable Capital Costs for Extraordinary Circumstances--Use this part in conjunction with Worksheet B-1. The format and allocation process employed is similar to that used on Worksheets B, Part I and B-1. Any cost center subscripted lines and/or columns added to Worksheet B, Part I, are also added to this worksheet in the same sequence.

Column 0--Assign capital expenditures relating to extraordinary costs to specific cost centers on this worksheet, column 0. Enter on the appropriate lines those capital-related expenditure amounts relating to extraordinary costs which were directly assigned on Worksheet B, Part II. Enter on lines 3 and 4, as applicable, the remaining capital expenditure amounts relating to extraordinary costs which have not been directly assigned.

Columns 1 through 23--Transfer amounts on the top lines of columns 1 and 2, from column 0, line as applicable. For example, transfer line 1, column 0 to line 1, column 1. For all other columns, the top line represents the cross total amount.

For each column, enter on line 203 of this worksheet, Part I, the total statistics of the cost center being allocated. Obtain the individual statistics from Worksheet B-1 from the same column and line number used to allocate cost on this worksheet. (For example, obtain the amount of capital-related costs - buildings and fixtures from Worksheet B-1, column 1, line 1.)

Divide the amount entered on line 203, by the total capital expenses entered in the same column on the first line. Enter the resulting unit cost multiplier on line 204. Round the unit cost multiplier to six decimal places.

Multiply the unit cost multiplier by that portion of the total statistics applicable to each cost center receiving the services. The applicable cost center statistics are reported on Worksheet B-1. Enter the result of each computation on this worksheet in the corresponding column and line. (See §4000.1 for rounding standards.)

After the unit cost multiplier has been applied to all the cost centers receiving the services rendered, the total cost (line 197) of all the cost centers receiving the allocation on this worksheet must equal the amount entered on the first line. Perform the preceding procedures for each general service cost center. Complete the column for one cost center before proceeding to the column for the next cost center.